

Alcohol Swabs from
Seven E.N. Bisso Employees



A Simple 4-Minute
Saliva Screening Test

D.O.T. Approved

Intended For Use To Identify Persons
With Blood Alcohol Concentrations
Greater Than 0.02% (0.2‰)

PACKAGE CONTAINS ONE TEST

**DO NOT STORE AT
TEMPERATURES
ABOVE 80 °F (27 °C)**

LOT 607261 **CE IVD**
2007-09 **EC REP**
CEpartmedU
3951 DE 13, NL
Tel: +31 (0) 6-51653626



P.O. Box 293
North Webster, IN, USA 46555
Phone # (574) 834-2406

Ricky Lacour



A Simple 4-Minute
Saliva Screening Test

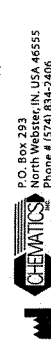
D.O.T. Approved

Intended For Use To Identify Persons
With Blood Alcohol Concentrations
Greater Than 0.02% (0.2‰)

PACKAGE CONTAINS ONE TEST

**DO NOT STORE AT
TEMPERATURES
ABOVE 80 °F (27 °C)**

LOT 607261 **CE IVD**
2007-09 **EC REP**
CEpartmedU
3951 DE 13, NL
Tel: +31 (0) 6-51653626



P.O. Box 293
North Webster, IN, USA 46555
Phone # (574) 834-2406

Kyle LeBlanc



A Simple 4-Minute
Saliva Screening Test

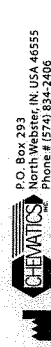
D.O.T. Approved

Intended For Use To Identify Persons
With Blood Alcohol Concentrations
Greater Than 0.02% (0.2‰)

PACKAGE CONTAINS ONE TEST

**DO NOT STORE AT
TEMPERATURES
ABOVE 80 °F (27 °C)**

LOT 607261 **CE IVD**
2007-09 **EC REP**
CEpartmedU
3951 DE 13, NL
Tel: +31 (0) 6-51653626



P.O. Box 293
North Webster, IN, USA 46555
Phone # (574) 834-2406

Brady Kelly

TESTING PROCEDURE

**DO NOT place anything in mouth for
15 minutes prior to taking test.**

1. Open the foil package and remove the test. Observe the reactive pad on the end of the test strip. The pad should be a white or cream color. A test strip with a reactive pad that has a colored line or is otherwise discolored must be discarded.
2. Saturate the reactive pad with saliva and immediately start timer.
3. At four (4) minutes, observe the results on the reactive pad. The development of a distinct colored line across the reactive pad indicates the presence of alcohol greater than 0.02% B.A.C.

INTERPRETATION

Positive Result Greater Than 0.02% B.A.C.

Negative Result

Any decision based on the results of this test
will be the sole responsibility of the user.

© 2004

56901 Rev.3

Dustin Jenson

TESTING PROCEDURE

**DO NOT place anything in mouth for
15 minutes prior to taking test.**

1. Open the foil package and remove the test. Observe the reactive pad on the end of the test strip. The pad should be a white or cream color. A test strip with a reactive pad that has a colored line or is otherwise discolored must be discarded.
2. Saturate the reactive pad with saliva and immediately start timer.
3. At four (4) minutes, observe the results on the reactive pad. The development of a distinct colored line across the reactive pad indicates the presence of alcohol greater than 0.02% B.A.C.

INTERPRETATION

Positive Result Greater Than 0.02% B.A.C.

Negative Result

Any decision based on the results of this test
will be the sole responsibility of the user.

© 2004

56901 Rev.3

Dickie Valois

TESTING PROCEDURE

**DO NOT place anything in mouth for
15 minutes prior to taking test.**

1. Open the foil package and remove the test. Observe the reactive pad on the end of the test strip. The pad should be a white or cream color. A test strip with a reactive pad that has a colored line or is otherwise discolored must be discarded.
2. Saturate the reactive pad with saliva and immediately start timer.
3. At four (4) minutes, observe the results on the reactive pad. The development of a distinct colored line across the reactive pad indicates the presence of alcohol greater than 0.02% B.A.C.

INTERPRETATION

Positive Result Greater Than 0.02% B.A.C.

Negative Result

Any decision based on the results of this test
will be the sole responsibility of the user.

© 2004

56901 Rev.3

Lexa May Hall

INTERPRETATION

Positive Result Greater Than 0.02% B.A.C.

Negative Result

Any decision based on the results of this test
will be the sole responsibility of the user.

© 2004

56901 Rev.3

Roddy Lacour